

FIG. 1

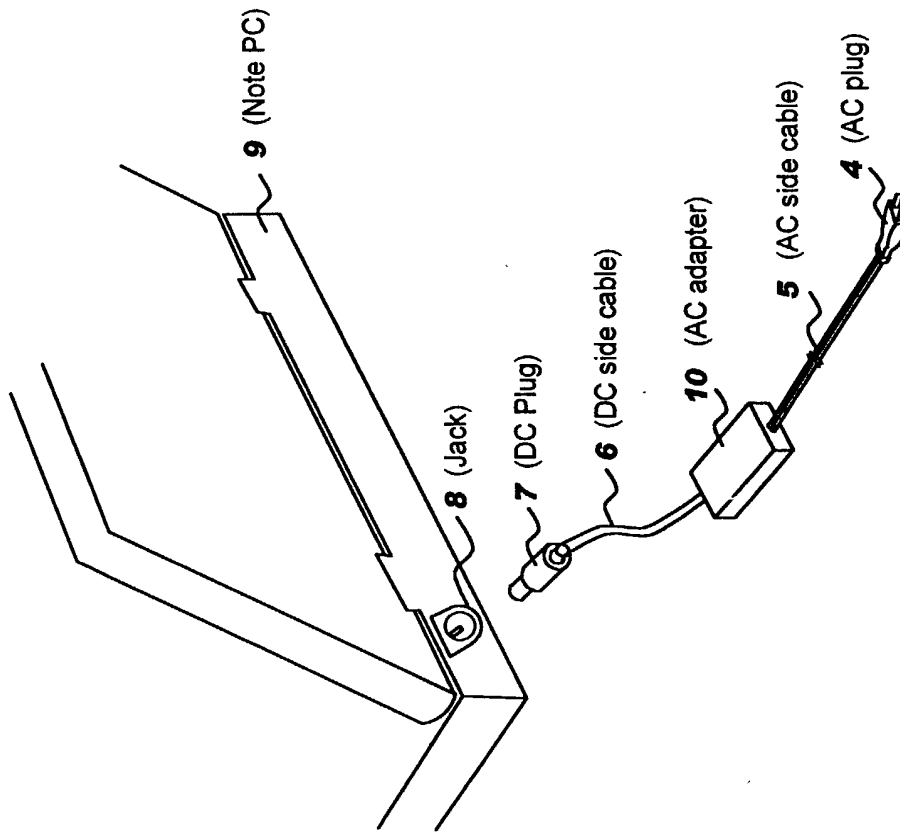


FIG. 2

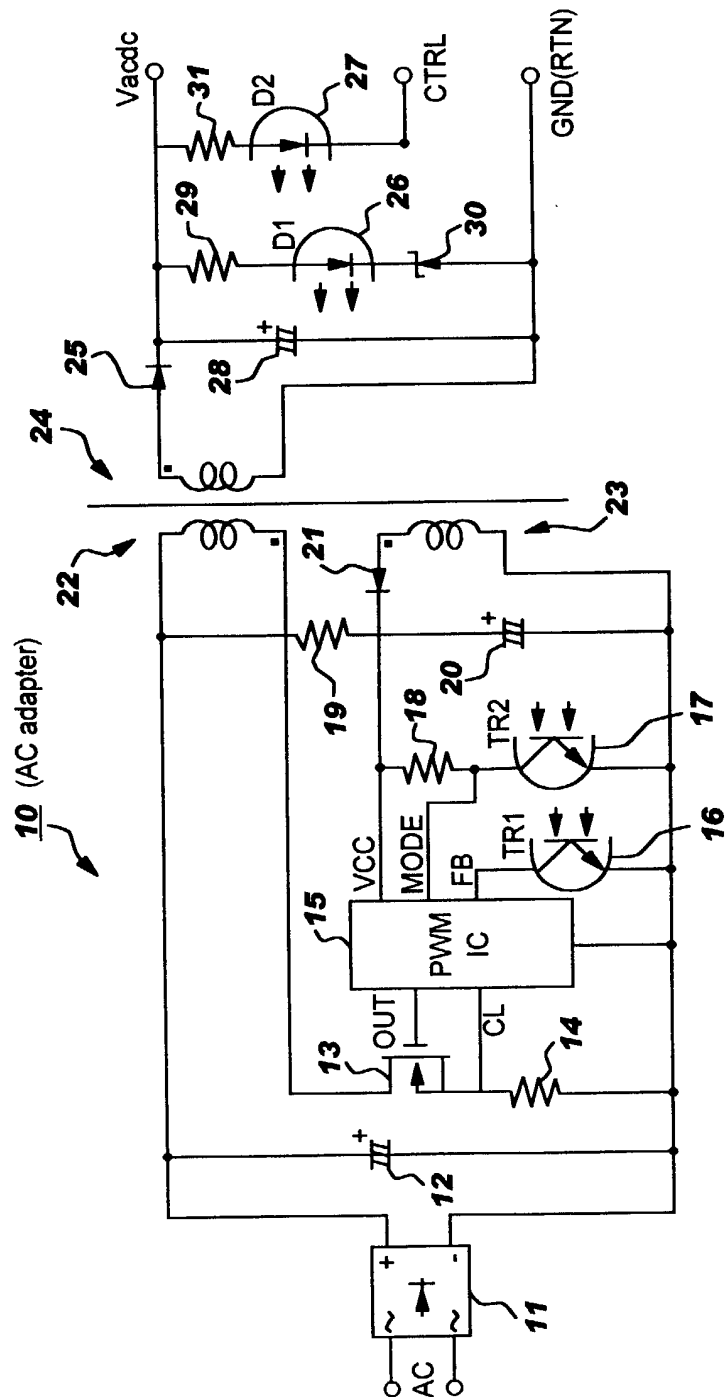
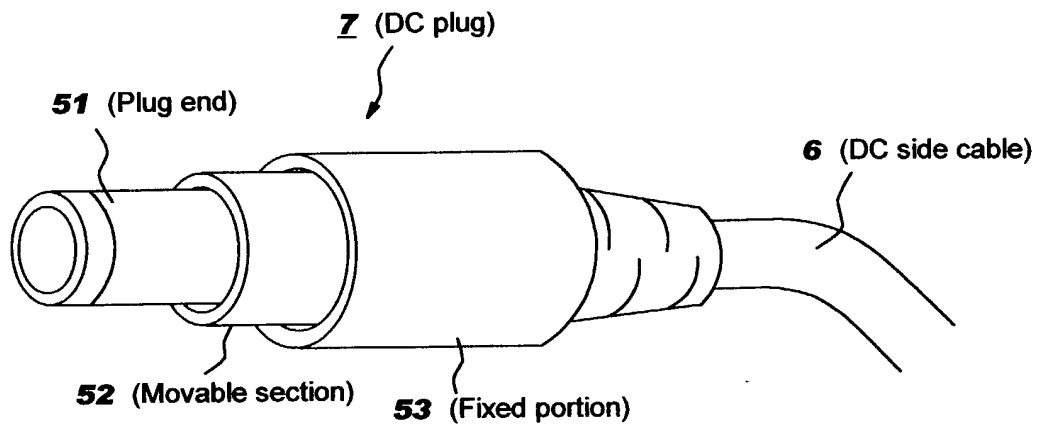
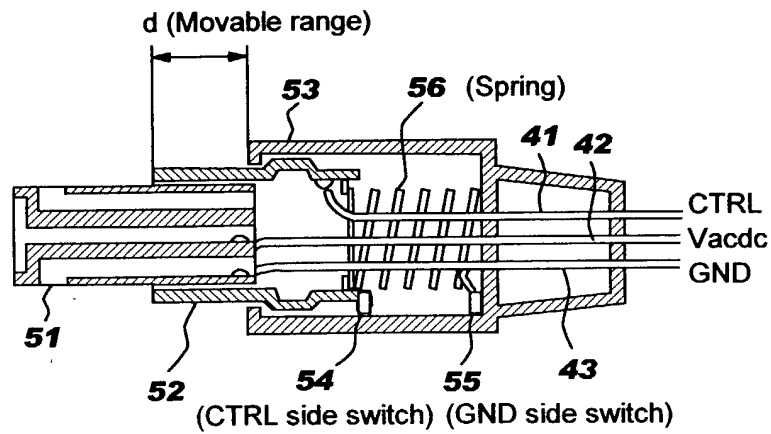


FIG. 3

3A



3B



**Main body of the note PC 9**

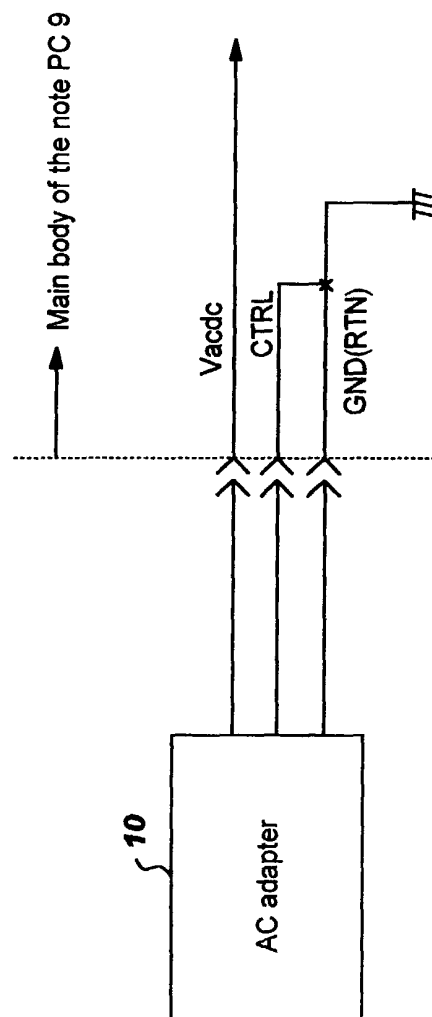
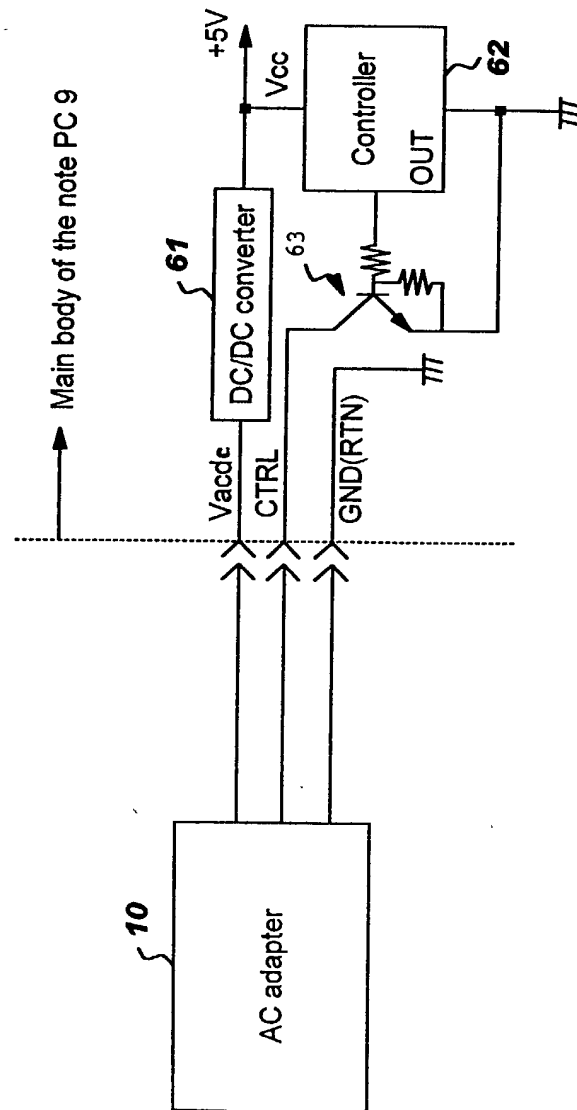


FIG. 5



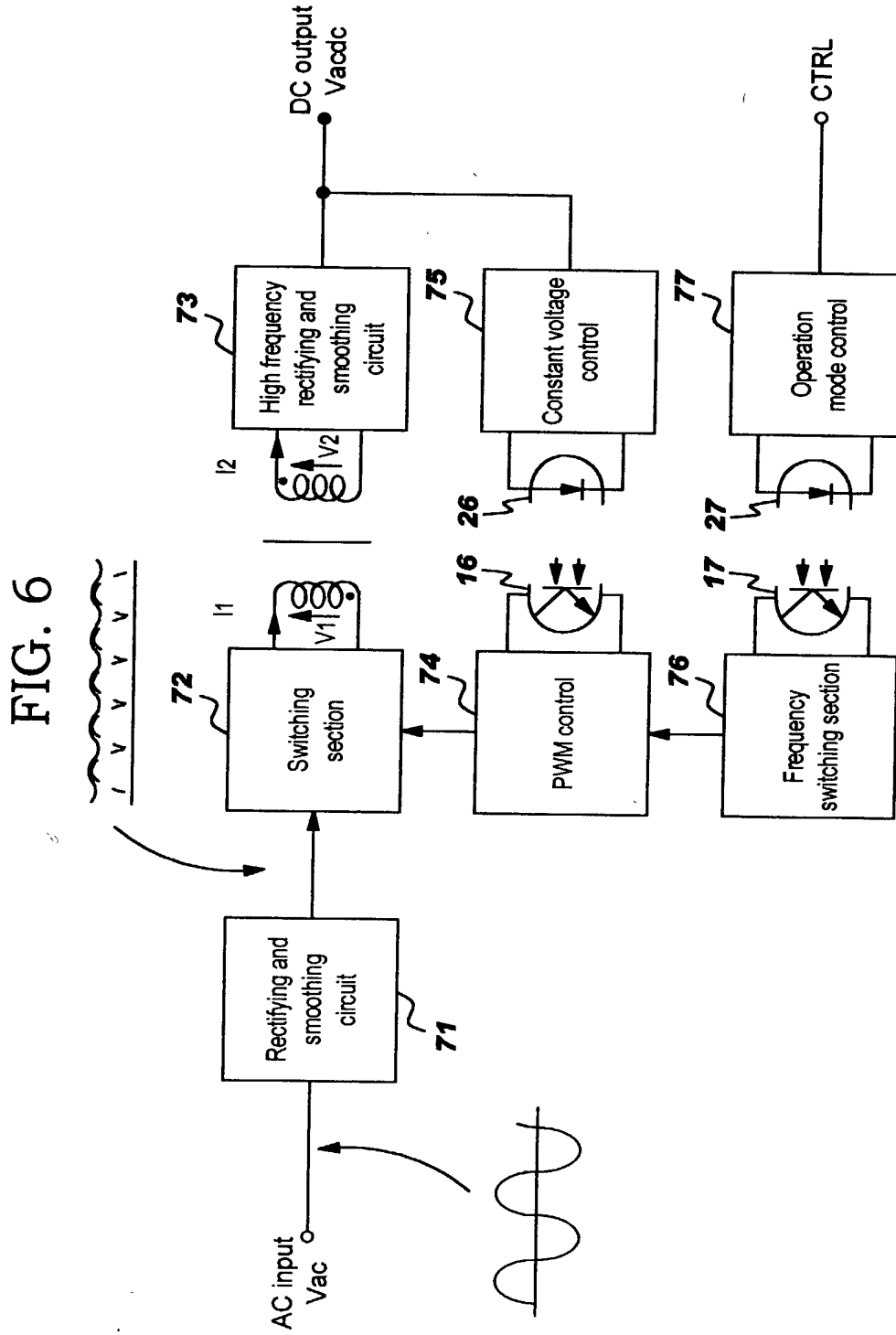


FIG. 7

7A  
Current flowing  
in primary  
winding  $I_1$

7B  
Current flowing  
in secondary  
winding  $I_2$

7C  
Voltage of  
primary winding  
 $V_1$

7D  
Voltage of  
secondary winding  
 $V_2$

7E  
Output voltage  
 $V_{acdo}$

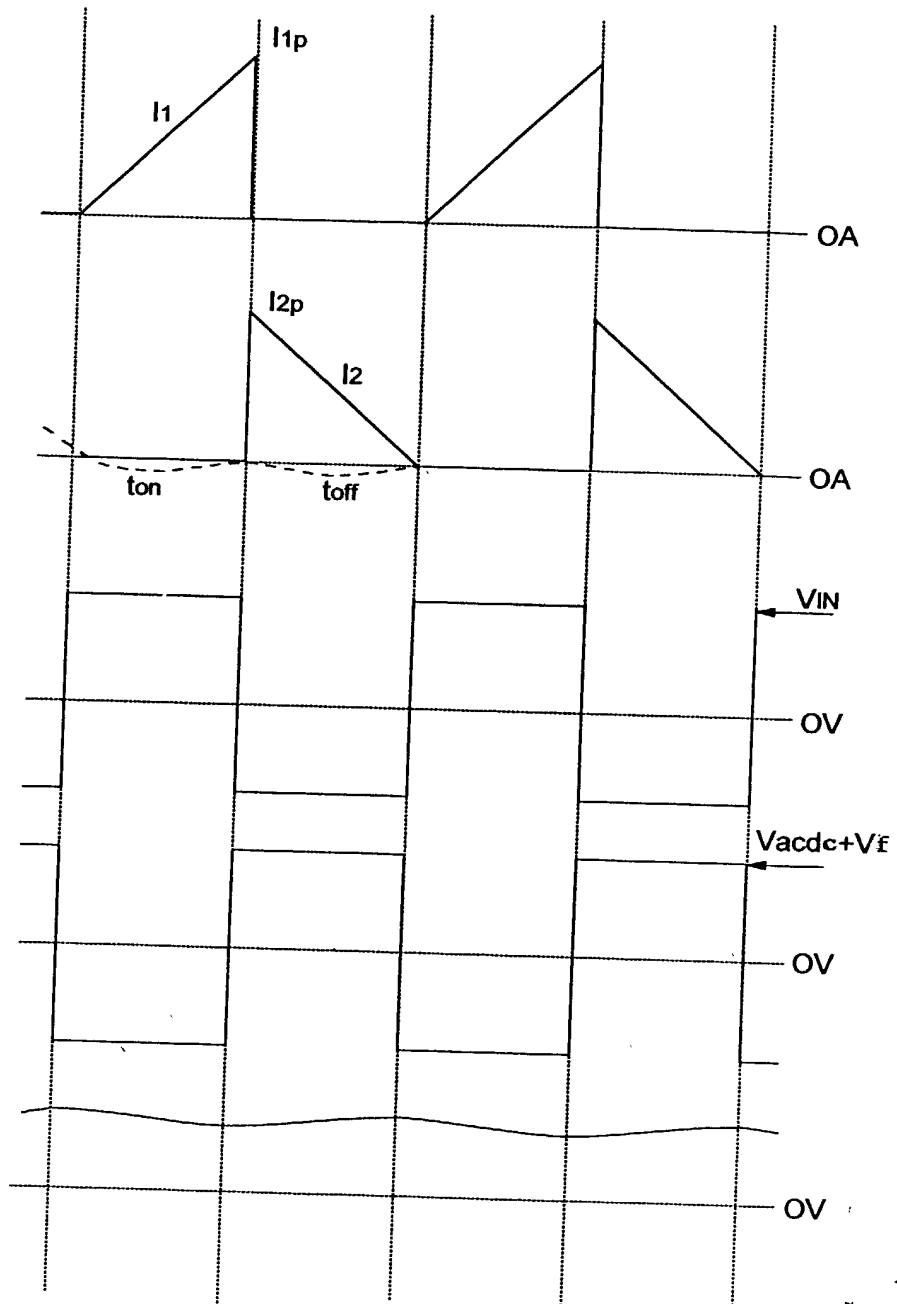
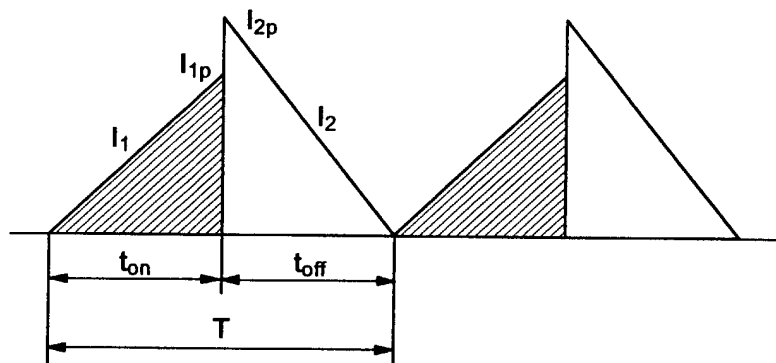


FIG. 8

8A Maximum output current  $I_0$



8B Output current  $I_0^2 (=I_0/100)$

